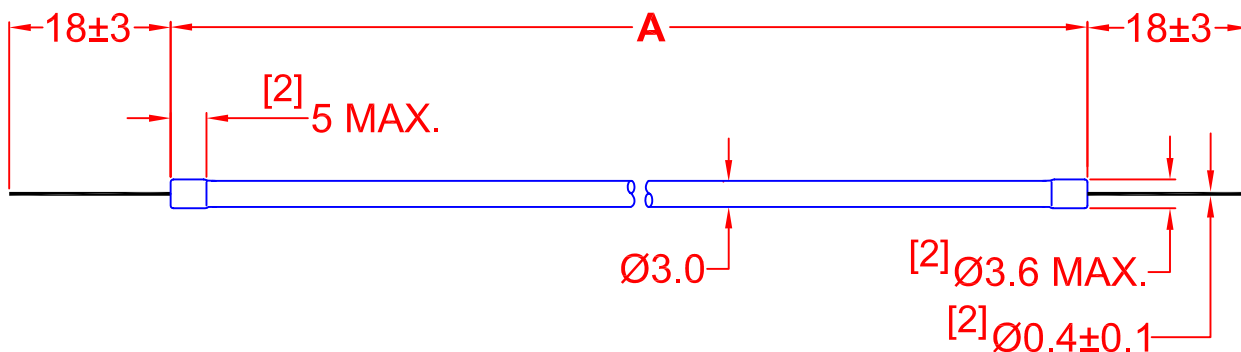
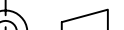




JKL PART NUMBER	LENGTH (A) +/- 2mm	STARTING VOLTAGE VS (Vrms)	OPERATING VOLTAGE VL (Vrms)	OPERATING CURRENT IL (mArms)	LAMP WATTS	PEAK WAVELENGTH nm	OUTPUT INTENSITY uW/cm2 @ 1"	*RATED LIFE HOURS	GLASS PROSPHER COLOR
BF325-UV1	25mm	350 350	140 140	2.5 5.0	0.35 0.70	365 365	80 80	5,000 5,000	BLACK
BF350-UV1	50mm	500 500	195 195	2.5 5.0	0.49 0.98	365 365	1600 1600	5,000 5,000	BLACK
BF366-UV1	66mm	550 550	215 215	2.5 5.0	0.54 1.10	365 365	450 450	5,000 5,000	BLACK
BF3100-UV1	100mm	650	260	5.0	1.30	365	1600	5,000	BLACK
BF3120-UV1	120mm	700	280	5.0	1.40	365	1600	5,000	BLACK
BF3130-UV1	130mm	720	300	5.0	1.50	365	1600	5,000	BLACK
BF3150-UV1	150mm	750	335	5.0	1.68	365	1600	5,000	BLACK
BF3160-UV1	160mm	850	345	5.0	1.73	365	1600	5,000	BLACK
BF3221-UV1	221mm	1075	450	5.0	2.25	365	1600	5,000	BLACK
BF3237-UV1	237mm	1150	500	5.0	2.50	365	1600	5,000	BLACK
BF3240-UV1	240mm	1150	500	5.0	2.50	365	1600	5,000	BLACK

ALL SPECIFICATIONS ARE TYPICAL WITH THE LAMP OPERATING AFTER STABILIZATION,
AT AN AMBIENT TEMPERATURE OF 25°C.

Spectral output in the 365nm range is particularly dangerous to human vision. Even though this lamp has low power output, appropriate precautions should be taken at all times.

J	CHNG OUTPUT INTENSITY ON BF3240-UV1	12/10/08	METRIC  THIRD ANGLE PROJECTION	DIMENSIONS ARE IN MILLIMETERS TOLERANCE UNLESS OTHERWISE SPECIFIED 1 PL +/- 0.2 2 PL +/- 0.20 ANGLE +/- 0	JKL COMPONENTS CORPORATION TITLE MINIATURE 3.2mm 365nm UV-CCFL															
I	CHNG RATED LIFE HOURS	10/24/08																		
H	CHNG OUTPUT INTENSITY FOR BF3130-UV1	2/15/08																		
G	CHNG ELECT CHART & ADD NOTE	5/8/06																		
F	ADD PART NUMBER BF3160-UV1	8/19/03																		
E	ADD PART NUMBER BF3221-UV1	6/18/03	DRAWN BY L. WENGSTROM	APPV'D BY DATE L.R. 12/10/08	SIZE A	FSCM NO. 55335	DRAWING NO. BF 3-UV1			SCALE NONE			RELEASED DATE 6/3/98		REVISION DATE 12/10/08		REV. NO. J		SHEET 1 OF 1	
D	ADD PART NUMBER BF3237-UV1	4/7/00																		
C	ADD PART NUMBER BF366-UV1	8/20/99																		
B	CORRECT OUTPUT POWER	3/1/99																		
A	ADD BF3130-UV1	11/11/98																		
RELEASED - CANCEL ALL BF-3mm Ø UV1 DRAW'S		6/3/98																		
REV. NO.	DESCRIPTION/ECO NUNBR	APPV'D DATE	- CAD DRAWING - MANUAL REVISIONS NOT PERMITTED																	